Sound Conversations at the Seattle Aquarium with Jeff Renner



Puget Sound - our part of the world's one big ocean



April 2
Thomas Quinn
School of Aquatic and
Fishery Sciences, UW

From the depths of the sea and back again: secrets of Pacific Salmon revealed

Tom is a leading scientist whose work focuses on Pacific salmon and trout. He will discuss salmon migration, salmon navigation, courtship, reproduction, predators, prey, conservation and restoration. Salmon and trout are vital to the people and ecosystems in the Pacific Northwest.





May 7
Traci Belting
Curator of Mammals and Birds
Seattle Aquarium
Special Guest, Jeremy Sterling, PhD NOAA

Abundance and decline: seals of the great Northwest

Traci has been working in the field of marine mammal care and training since 1981. During her career she has had the opportunity to work with a variety of marine mammals including beluga whales, walrus, polar bears, and sea otters. Marine mammals of the North Pacific have always been a source of a fascination for Traci and the Seattle Aquarium's harbor seals and northern fur seals are no exception.





June 4
John Delaney
Professor of Oceanography, UW

Earth's last frontier: dispatches from the ocean's floor

A Professor of Marine Geology and Geophysics at the University of Washington's School of Oceanography, John will provide a rare glimpse into the mysterious ocean floor—discussing the research stations he has helped to create and now monitors on the sea floor off the Washington coast as part of the Neptune Project.





